

DEPARTMENT OF FISHERIES
CANADA

QUARTERLY BULLETIN

OF

SEA FISHERY STATISTICS

PERIOD: JANUARY-JUNE, 1930

ISSUED BY THE AUTHORITY OF THE MINISTER

HON. EDGAR N. RHODES

OTTAWA

F. A. ACLAND

PRINTER TO THE KING'S MOST EXCELLENT MAJESTY

1930

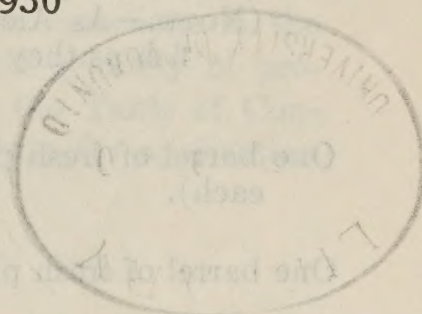


TABLE FOR CONVERSION OF WEIGHTS OF FISH USED BY THE FISHERIES BRANCH IN THE COMPILATION OF STATISTICS

(Fresh fish in this table means fish with the head on and the entrails removed)

COD, HADDOCK, HAKE AND CUSK OR POLLOCK

300 lbs. of fresh produce one cwt. of fresh fillets.
160 lbs. of fresh produce one case of canned.
200 lbs. of fresh produce one cwt. of green salted.
300 lbs. of fresh produce one cwt. of smoked fillets.
200 lbs. of fresh produce one cwt. of smoked.
300 lbs. of fresh produce one cwt. (100 lbs.) of dried.
400 lbs. of fresh produce one cwt. of boneless.

HERRING

70 lbs. of fresh produce one case of canned.
200 lbs. of fresh produce one cwt. of smoked.
300 lbs. of fresh produce one barrel of pickled.
200 lbs. of fresh produce one barrel of bait (fresh or salted).
200 lbs. of fresh produce one barrel of fertilizer.
125 lbs. of fresh produce one cwt. of dry salted.

MACKEREL OR SHAD

70 lbs. of fresh produce one case of canned.
300 lbs. of fresh produce one barrel of pickled.

ALEWIVES

200 lbs. of fresh produce one cwt. of smoked.
275 lbs. of fresh produce one barrel of pickled.

(NOTE.—As Alewives are pickled with entrails in the 275 lbs. represents fish as they come from the water.)

CLAMS

One barrel of fresh produces one case of canned (48 tins of 6 oz. of clam meat each).

SCALLOPS

One barrel of fresh produces two gallons shelled.

SARDINES

One barrel of fresh produces $4\frac{1}{4}$ cases canned. (One case of 25 lbs. equals 100 tins $\frac{1}{4}$ lb. each.)

SALMON

84 lbs. of fresh produce one 48-lb. case canned.
170 lbs. of fresh produce one cwt. of smoked.
125 lbs. of fresh produce one cwt. of dry salted.
150 lbs. of fresh produce one cwt. of mild cured.
150 lbs. of fresh produce one cwt. of pickled.

ALBACORE

100 lbs. of fresh produce one case canned.

LOBSTERS

200 lbs. of fresh produce one case of canned. (48 tins of 12 oz. lobster meat each).
500 lbs. of fresh produce one hundred lbs. of lobster meat.

PILCHARDS

70 lbs. fresh produce one case of canned.
200 lbs. fresh produce one barrel of bait.

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the six months ended June 30, 1930.

KINDS OF FISH	NOVA SCOTIA			P. E. ISLAND		
	Caught Fresh		Marketed	Caught Fresh		Marketed
	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$				
Cod.....Cwts.	444,776	851,921	15,902	27,004
“ used fresh.....“			58,267			3,076
“ fresh fillets.....“			13,794			
“ canned.....Cases			3,970			
“ green-salted.....Cwts.			44,807			
“ smoked.....“						
“ smoked fillets.....“			10,273			1,672
“ boneless.....“			1,340			
“ dried.....“			78,281			
Ling Cod.....“						
“ used fresh.....“						
“ green-salted.....“						
“ smoked.....“						
“ “ fillets.....“						
Black Cod.....“						
“ used fresh.....“						
“ green-salted.....“						
“ smoked.....“						
“ dried.....“						
Red and Rock Cod, etc.....“						
“ used fresh.....“						
“ green-salted.....“						
“ smoked.....“						
Haddock.....“	261,188	557,806	335	360
“ used fresh.....“			91,499			335
“ fresh fillets.....“			32,253			
“ canned.....Cases			4,632			
“ smoked.....Cwts.			13,280			
“ green-salted.....“			10,406			
“ smoked fillets.....“			1,345			
“ dried.....“			5,239			
Hake and Cusk.....“	39,875	30,994	2,043	1,765
“ used fresh.....“			2,289			55
“ fresh fillets.....“			654			
“ green-salted.....“			10,430			994
“ smoked.....“			75			
“ smoked fillets.....“			2,041			
“ dried.....“			2,612			
Pollock.....“	17,198	16,950			
“ used fresh.....“			4,168			
“ fresh fillets.....“			33			
“ green-salted.....“			5,726			
“ smoked fillets.....“						
“ dried.....“			509			
Whiting.....“						
Halibut.....“	13,808	171,793			
“ used fresh.....“			13,808			
“ canned.....Cases						
“ smoked.....Cwts.						
Flounders, Brill, etc.....“	2,507	3,662	2,507			
Skate.....“	549	552	549			
Soles.....“	5,238	11,724			
“ used fresh.....“			2,971			
“ fresh fillets.....“			755			
Herring.....“	62,574	63,473	46,611	46,611
“ used fresh.....“			10,719			7,827
“ canned.....Cases						
“ smoked.....Cwts.			965			
“ dry-salted.....“						
“ pickled.....Bbls.			347			850
“ used as bait.....“			27,229			18,542
“ “ fertilizer.....“			39			
“ “ for reduction.....Ton.						
Mackerel.....Cwts.	102,207	222,001	3,371	5,056
“ used fresh.....“			16,259			785
“ canned.....Cases						429
“ salted.....Bbls.			30,620			762

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the six months ended June 30, 1930.

KINDS OF FISH	NOVA SCOTIA			P. E. ISLAND		
	Caught Fresh		Marketed	Caught Fresh		Marketed
	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$			\$	
Sardines..... Bbls.						
“ sold fresh..... “						
“ canned..... Cases						
Pilchards..... Cwts.						
“ used fresh..... “						
“ canned..... Cases						
“ smoked..... Cwts.						
“ used as bait..... Bbls.						
“ salted..... “						
“ used for reduction..... Ton						
Alewives..... Cwts.	30,467	29,178				
“ used fresh..... “			21,396			
“ smoked..... “			169			
“ salted..... Bbls.			2,690			
Salmon..... Cwts.	6,173	96,579				
“ used fresh..... “			7,803			
“ canned..... Cases			183			
“ smoked..... Cwts.			45			
“ dry-salted..... “						
“ mild cured..... “						
“ pickled..... “						
Shad..... “	210	2,587				
“ used fresh..... “			210			
“ salted..... Bbls.						
Smelts..... Cwts.	2,760	38,227	2,760	1,955	20,805	1,955
Albacore..... “	636	4,816				
“ used fresh..... “			636			
“ canned..... Cases						
Caplin, used as bait..... Bbls.				435	1,740	435
Octopus..... Cwts.						
Oulachons..... “						
Squid, used as bait..... Bbls.	20	60	20			
Swordfish..... Cwts.						
Tom Cod..... “	117	117	117	873	2,245	873
Clams and Quahaugs..... Bbls.	4,125	5,707		2,101	3,289	
“ used fresh..... “			1,044			207
“ canned..... Cases			2,778			527
Scallops..... Bbls.	9,147	52,982				
“ shelled..... Gals.			17,929			
“ canned..... Cases			195			
Crabs..... Cwts.	80	160				
“ used fresh..... “			80			
“ canned..... Cases						
Lobsters..... Cwts.	197,787	2,099,249		67,610	405,063	
“ shipped in shell..... “			85,497			1,365
“ meat..... “			727			
“ canned..... Cases			59,530			29,537
“ tomalley..... “			27			433
Oysters..... Bbls.						
Shrimps..... Cwts.						
Winkles..... “	299	478	299			
Cockles..... “	52	344	52			
Mussels..... “						
Catfish..... “	1,297	1,309	1,297			
Serod..... “	1,831	1,170				
“ used fresh..... “			67			
“ canned..... cases			688			
“ green-salted..... cwt.			139			
“ dried..... “			128			
*Coarse fish..... “	23,682	4,735				
*Gray fish..... “						
Total value.....		4,268,574			513,938	

* Used in reduction works.

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the six months ended June 30, 1930.

KINDS OF FISH	NEW BRUNSWICK			QUEBEC		
	Caught Fresh		Marketed	Caught Fresh		Marketed
	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$			\$	
Cod.....Cwts.	34,848	59,683	36,894	89,308
“ used fresh.....“			4,730			377
“ fresh fillets.....“			290			
“ canned.....Cases						
“ green-salted.....Cwts.			341			5,200
“ smoked.....“						
“ smoked fillets.....“						
“ boneless.....“						
“ dried.....“			9,367			8,706
Ling Cod.....“						
“ used fresh.....“						
“ green-salted.....“						
“ smoked.....“						
“ “ fillets.....“						
Black Cod.....“						
“ used fresh.....“						
“ green-salted.....“						
“ smoked.....“						
“ dried.....“						
Red and Rock Cod, etc.....“						
“ used fresh.....“						
“ green-salted.....“						
“ smoked.....“						
Haddock.....“	3,056	7,094				
“ used fresh.....“			2,997			
“ fresh fillets.....“			20			
“ canned.....Cases						
“ smoked.....Cwts.			188			
“ green-salted.....“			25			
“ smoked fillets.....“						
“ dried.....“						
Hake and Cusk.....“	5,744	3,212				
“ used fresh.....“			22			
“ fresh fillets.....“			74			
“ green-salted.....“			1,249			
“ smoked.....“						
“ smoked fillets.....“						
“ dried.....“			1,000			
Pollock.....“	501	790				
“ used fresh.....“			52			
“ fresh fillets.....“						
“ green-salted.....“			59			
“ smoked fillets.....“						
“ dried.....“			110			
Whiting.....“						
Halibut.....“	32	521				
“ used fresh.....“			32			
“ canned.....Cases						
“ smoked.....Cwts.						
Flounders, Brill, etc.....“	1,001	1,972	1,001			
Skate.....“	18	27	18			
Soles.....“						
“ used fresh.....“						
“ fresh fillets.....“						
Herring.....“	221,692	112,429		173,209	66,075	
“ used fresh.....“			10,778			6,154
“ canned.....Cases						
“ smoked.....Cwts.			10,417			18,394
“ dry-salted.....“						
“ pickled.....Bbls.			505			2,734
“ used as bait.....“			22,041			38,504
“ “ fertilizer.....“			72,018			17,731
“ “ for reduction.....Ton						
Mackerel.....Cwts.	3,035	6,078		14,453	22,395	
“ used fresh.....“			3,061			602
“ canned.....Cases						30
“ salted.....Bbls.						4,610

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETING, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the six months ended June 30, 1930.

KINDS OF FISH		NEW BRUNSWICK			QUEBEC		
		Caught Fresh		Marketed	Caught Fresh		Marketed
		Quantity	Value	Quantity	Quantity	Value	Quantity
			\$			\$	
Sardines.....	Bbls.	42,931	66,902		26	78	
“ sold fresh.....	Bbls.			19,212			26
“ canned.....	Cases			124,532			
Pilchards.....	Cwts.						
“ used fresh.....	“						
“ canned.....	Cases						
“ smoked.....	Cwts.						
“ used as bait.....	Bbls.						
“ salted.....	“						
“ used for reduction.....	Tons						
Alewives.....	Cwts.	37,809	28,405				
“ used fresh.....	“			6,988			
“ smoked.....	“			217			
“ salted.....	Bbls.			10,923			
Salmon.....	Cwts.	20,981	310,054		8,069	107,812	
“ used fresh.....	“			21,643			7,392
“ canned.....	Cases						
“ smoked.....	Cwts.						
“ dry-salted.....	“						
“ mild cured.....	“						
“ pickled.....	“						15
Shad.....	“	3,264	18,024				
“ used fresh.....	“			3,264			
“ salted.....	Bbls.						
Smelts.....	Cwts.	21,356	288,589	21,650	368	4,996	74
Albacore.....	“						
“ used fresh.....	“						
“ canned.....	Cases						
Caplin, used as bait.....	Bbls.				511	556	511
Octopus.....	Cwts.						
Oulachons.....	“						
Squid, used as bait.....	Bbls.						
Swordfish.....	Cwts.						
Tom Cod.....	“	3,402	2,833	3,402			
Clams and Quahaugs.....	Bbls.	12,425	18,427		675	3,029	
“ used fresh.....	“			3,510			675
“ canned.....	Cases			9,134			
Scallops.....	Bbls.	1,295	8,976		107	582	
“ shelled.....	Bbls.			2,590			214
“ canned.....	Cases						
Crabs.....	Cwts.						
“ used fresh.....	“						
“ canned.....	Cases						
Lobsters.....	Cwts.	47,715	410,072		28,058	208,044	
“ shipped in shell.....	“			9,437			3,972
“ meat.....	“			912			
“ canned.....	Cases			19,515			12,044
“ tomalley.....	“						184
Oysters.....	Bbls.	925	4,625	925			
Shrimps.....	Cwts.						
Winkles.....	“	65	244	65			
Cockles.....	“						
Mussels.....	“						
Catfish.....	“						
Scrod.....	“	90	45				
“ used fresh.....	“						
“ canned.....	Cases						
“ green-salted.....	Cwts.						
“ dried.....	“			30			
Coarse fish.....	“						
Gray fish.....	“						
Total value.....			1,349,002			502,875	

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the six months ended June 30, 1930.

KINDS OF FISH	BRITISH COLUMBIA		
	Caught Fresh		Marketed
	Quantity	Value	Quantity
		\$	
Cod.....Cwts.	3,326	17,202	3,326
" used fresh....."			
" fresh fillets....."			
" canned.....Cases			
" green-salted.....Cwts.			
" smoked....."			
" smoked fillets....."			
" boneless....."			
" dried....."			
Ling Cod....."	23,216	166,368	23,216
" used fresh....."			
" green-salted....."			
" smoked....."			
" smoked fillets....."			
Black Cod....."	1,339	7,064	1,339
" used fresh....."			
" green-salted....."			
" smoked....."			
" dried....."			
Red and Rock Cod, etc....."	3,151	17,291	3,151
" used fresh....."			
" green-salted....."			
" smoked....."			
Haddock....."			
" used fresh....."			
" fresh fillets....."			
" canned.....Cases			
" smoked.....Cwts.			
" green-salted....."			
" smoked fillets....."			
" dried....."			
Hake and Cusk....."	2	4	2
" used fresh....."			
" fresh fillets....."			
" green-salted....."			
" smoked....."			
" smoked fillets....."			
" dried....."			
Pollock....."			
" used fresh....."			
" fresh fillets....."			
" green-salted....."			
" smoked fillets....."			
" dried....."			
Whiting....."	12	71	12
Halibut....."	118,425	1,184,941	118,425
" used fresh....."			
" canned.....Cases			
" smoked.....Cwts.			
Flounders, Brill, etc....."	1,322	4,696	1,322
Skate....."	642	2,049	642
Soles....."	3,621	20,053	3,621
" used fresh....."			
" fresh fillets....."			
Herring....."	550,578	411,458	7,416
" used fresh....."			
" canned.....Cases			
" smoked.....Cwts.			400
" dry-salted....."			301,616
" pickled.....Bbbs.			
" used as bait....."			30,670
" fertilizer....."			
" for reduction.....Ton.			5,200
Mackerel.....Cwts.			
" used fresh....."			
" canned.....Cases			
" salted.....Bbbs.			

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the six months ended June 30, 1930.

KINDS OF FISH	BRITISH COLUMBIA		
	Caught Fresh		Marketed
	Quantity	Value	Quantity
		\$	
ardines.....	Bbls.		
" sold fresh.....	"		
" canned.....	Cases		
Pilchards.....	Cwts.		
" used fresh.....	"		
" canned.....	Cases		
" smoked.....	Cwts.		
" used as bait.....	Bbls.		
" salted.....	"		
" used for reduction.....	Ton.		
Alewives.....	Cwts.		
" used fresh.....	"		
" smoked.....	"		
" salted.....	Bbls.		
Salmon.....	Cwts.		
" used fresh.....	"	87,721	943,428
" canned.....	Cases		49,849
" smoked.....	Cwts.		34,720
" dry-salted.....	"		
" mild cured.....	"		5,796
" pickled.....	"		
Shad.....	"	93	657
" used fresh.....	"		93
" salted.....	Bbls.		
Smelts.....	Cwts.	294	5,406
Albacore.....	"		
" used fresh.....	"		
" canned.....	Cases		
Caplin, used as bait.....	Bbls.		
Octopus.....	Cwts.	207	1,709
Oulachons.....	"	401	1,355
Squid, used as bait.....	Bbls.		
Swordfish.....	Cwts.		
Tom Cod.....	"	39	117
Clams and Quahaugs.....	Bbls.	28,436	79,797
" used fresh.....	"		12,350
" canned.....	Cases		14,179
Scallops.....	Bbls.		
" shelled.....	Gals.		
" canned.....	Cases		
Crabs.....	Cwts.	3,191	16,707
" used fresh.....	"		2,417
" canned.....	Cases		409
Lobsters.....	Cwts.		
" shipped in shell.....	"		
" meat.....	"		
" canned.....	Cases		
" tomalley.....	"		
Oysters.....	Bbls.	1,509	22,242
Shrimps.....	Cwts.	804	11,654
Winkles.....	"		
Cockles.....	"		
Mussels.....	"		
Catfish.....	"		
Serod.....	"		
" used fresh.....	"		
" dried.....	"		
" canned.....	cases		
" green-salted.....	cwte.		
*Coarse fish.....	"		
*Gray fish.....	"	57,260	19,731
Total value.....		2,934,004	

* Used in reduction works.

SUMMARY of the Quantities and Values of all Sea Fish caught and landed in a green state, and the estimated proportion of the catch marketed, or intended to be marketed, in a fresh, pickled, canned, etc., state, in the WHOLE OF CANADA, during the SIX MONTHS ended JUNE 30, 1930.

TOTALS
for the SIX MONTHS
ended JUNE 30, 1929.

KINDS OF FISH	Caught Fresh		Marketed	Caught Fresh		Marketed
	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$			\$	
Cod.....Cwts.	535,746	1,045,118	527,318	1,014,825
“ used fresh.....	“	69,776	61,013
“ fresh fillets.....	“	14,084	6,224
“ canned.....Cases	3,970	1,090
“ green-salted.....Cwts.	55,089	34,680
“ smoked.....	“
“ smoked fillets.....	“	11,945	9,296
“ boneless.....	“	1,340	4,115
“ dried.....	“	96,624	110,909
Ling Cod.....	23,216	166,368	26,412	158,679
“ used fresh.....	“	23,216	26,412
“ green salted.....	“
“ smoked.....	“
“ smoked fillets.....	“
Black Cod.....	1,339	7,064	1,498	8,868
“ used fresh.....	“	1,339	1,498
“ green-salted.....	“
“ smoked.....	“
“ dried.....	“
Red and Rock Cod, etc.....	3,151	17,290	3,180	15,040
“ used fresh.....	“	3,151	3,180
“ green-salted.....	“
“ smoked.....	“
Haddock.....	264,579	565,260	289,530	524,116
“ used fresh.....	“	94,831	101,592
“ fresh fillets.....	“	32,273	22,650
“ canned.....Cases	5,789	5,726
“ smoked.....Cwts.	13,285	10,822
“ green-salted.....	“	8,992	10,392
“ smoked fillets.....	“	4,047	5,774
“ dried.....	“	15,009	17,261
Hake and Cusk.....	47,664	35,975	38,312	31,059
“ used fresh.....	“	2,368	2,463
“ fresh fillets.....	“	728	663
“ green-salted.....	“	12,673	10,905
“ smoked.....	“	75
“ smoked fillets.....	“	1,961	434
“ dried.....	“	2,657	3,581
Pollock.....	17,699	17,740	10,966	11,058
“ used fresh.....	“	4,220	2,402
“ fresh fillets.....	“	33	50
“ green-salted.....	“	5,835	2,613
“ smoked fillets.....	“
“ dried.....	“	619	1,063
Whiting.....	12	71	12	9	52	9
Halibut.....	132,265	1,357,255	167,536	1,883,805
“ used fresh.....	“	132,243	167,641
“ canned.....Cases	14	37
“ smoked.....Cwts.
Flounders, Brill, etc.....	4,830	10,330	4,830	3,004	6,513	3,004
Skate.....	1,209	2,628	1,209	1,436	2,732	1,436
Soles.....	8,859	31,777	7,093	29,666
“ used fresh.....	“	6,213	6,710
“ fresh fillets.....	“	755	128
Herring.....	1,054,662	701,046	895,933	617,913
“ used fresh.....	“	42,894	102,066
“ canned.....Cases
“ smoked.....Cwts.	29,996	37,105
“ dry-salted.....	“	187,980	211,104
“ pickled.....Bbls.	4,436	6,227
“ used as bait.....	“	136,986	137,653
“ “ fertilizer.....	“	89,788
“ “ for reduction.....Tons.	27,010	82,318
Mackerel.....Cwts.	123,066	255,530	117,874	236,547
“ used fresh.....	“	20,707	27,561
“ canned.....Cases	459	425
“ salted.....Bbls.	35,992	30,004

SUMMARY of the Quantities and Values of all sea Fish caught and landed in a green State, and the estimated proportion of the catch marketed, or intended to be marketed, in a fresh, pickled, canned, etc., state, in the WHOLE OF CANADA, during the SIX MONTHS ended JUNE 31, 1930.

TOTALS
for the SIX MONTHS
ended JUNE 31, 1929.

KINDS OF FISH	Caught Fresh		Marketed	Caught Fresh		Marketed
	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$			\$	
Sardines..... Bbls.	42,957	66,980		49,117	97,784	
“ sold fresh..... “			19,238			18,026
“ canned..... Cases			124,532			134,808
Pilchards..... Cwts.				1	10	
“ used fresh..... “						1
“ canned..... Cases						
“ smoked..... Cwts.						
“ used as bait..... Bbls.						
“ salted..... “						
“ used for reduction..... Tons.						
Alewives..... Cwts.	68,276	56,583		65,766	60,442	
“ used fresh..... “			28,603			13,845
“ smoked..... “			836			1,130
“ salted..... Bbls.			13,613			16,553
Salmon..... Cwts.	122,944	1,457,873		89,410	1,062,770	
“ used fresh..... “			86,307			57,256
“ canned..... Cases			34,903			29,278
“ smoked..... Cwts.			60			20
“ dry-salted..... “						
“ mild cured..... “			5,796			5,426
“ pickled..... “						
Shad..... “	3,567	21,268		5,845	28,247	
“ used fresh..... “			3,567			5,845
“ salted..... Bbls.						
Smelts..... Cwts.	26,734	358,023	26,734	39,318	417,260	39,318
Albacore..... “	636	4,816		22	220	
“ used fresh..... “			636			22
“ canned..... Cases						
Caplin, used as bait..... Bbls.	946	2,296	946	484	907	484
Octopus..... Cwts.	208	1,713	208	137	699	137
Oulachons..... “	401	1,355	401	303	1,345	303
Squid, used as bait..... Bbls.	20	60	20	20	60	20
Swordfish..... Cwts.						
Tom Cod..... “	4,551	5,492	4,551	10,353	13,557	10,353
Clams and Quahaugs..... Bbls.	47,642	110,072		35,606	73,618	
“ used fresh “			17,969			8,190
“ canned..Cases			24,148			26,789
Scallops..... Bbls.	10,549	62,540		10,367	66,839	
“ shelled..... Gals.			20,533			20,057
“ canned..... Cases			195			243
Crabs..... Cwts.	3,271	16,867		2,684	15,265	
“ used fresh “			2,431			2,684
“ cannedCases			409			
Lobsters..... Cwts.	341,170	3,122,428		308,361	2,953,018	
“ shipped in shell..... “			100,271			79,580
“ meat..... “			1,231			143
“ canned..... Cases			120,626			112,483
“ tomalley..... “			1,558			3,864
Oysters..... Bbls.	2,434	26,867	2,434	2,440	27,800	2,440
Shrimps..... Cwts.	804	11,654	804	619	9,161	619
Winkles..... “	385	722	385	158	610	158
Cockles..... “	52	344	52	50	180	50
Mussels..... “						
Catfish..... “	1,297	1,309	1,297	562	562	562
Serod..... “	1,921	1,215				
“ used fresh..... “			67			
“ canned..... cases			688			
“ green-salted..... cwts.			139			
“ dried..... “			158			
*Coarse fish..... “	23,682	4,735				
*Gray fish..... “	57,260	19,731				
Total value.....		9,568,393			9,371,227	

* Used in reduction works.

UNITED STATES

ATLANTIC COAST

(From reports of the Bureau of Fisheries, Department of Commerce.)

The quantities of the chief kinds of fish landed at Boston and Gloucester, Mass., and Portland, Maine, by United States fishing vessels during the five months ended May 31, 1930, and those landed during the corresponding period in the preceding year were as follows:—

Kinds of fish	1930	1929
	Cwts.	Cwts.
Cod, fresh.....	258,002	201,018
“ salted.....	3,584	2,771
Cusk, fresh.....	23,498	13,300
“ salted.....	65	14
Haddock, fresh.....	972,232	823,022
“ salted.....		
Hake, fresh.....	45,936	18,420
“ salted.....		42
Pollock, fresh.....	36,576	18,132
“ salted.....	2	2
Mackerel, fresh.....	38,894	7,960
“ salted.....		11
Herring, fresh.....	614	
“ salted.....	15,635	23,107
Other fish, fresh.....	15,991	8,264
“ “ salted.....		

PACIFIC COAST

The quantities of the chief kinds of fish landed at Seattle, Washington, by United States fishing vessels during the five months ended May 31, 1930, and those landed during the corresponding period in the preceding year, were as follows:—

Kinds of Fish	1930	1929
	Cwts.	Cwts.
Halibut, fresh.....	44,804	51,566
Black Cod (Sable Fish), fresh.....	1,655	1,297
Ling Cod, fresh.....	5,114	5,437
FISH RECEIVED BY SEATTLE WHOLESALE DEALERS		
Herring.....	5,513	5,254
Salmon.....	14,576	13,315
Trout.....	435	630
Crabs.....	6,752	1,267

GREAT BRITAIN

The total quantity and value of wet fish landed in Great Britain during the five months ended May 31, 1930, and that landed during the corresponding period in the preceding year was as follows:—

	1930		1929	
	Cwts.	Value \$	Cwts.	Value \$
By British Vessels.....	6,650,227	33,890,715	6,254,473	32,946,665
By Foreign Vessels.....	2,143,381	10,861,620	2,123,553	11,628,595
Total.....	8,793,608	44,752,335	8,378,026	44,575,260

ENGLAND AND WALES

(From monthly reports of the Ministry of Agriculture and Fisheries.)

The total quantity of fish landed in England and Wales by British vessels during the five months ended May 31, 1930, was 5,010,069 cwts., valued at \$27,568,395, while that landed during the corresponding period in the preceding year was 4,512,757 cwts., valued at \$26,239,740.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the five months this year, and those landed during the corresponding period last year, were as follows:—

Kinds of Fish	1930	1929
	Cwts.	Cwts.
Cod.....	1,976,136	1,566,918
Haddock.....	844,184	693,195
Hake.....	247,212	294,588
Ling.....	78,072	76,079
Saith (Coalfish).....	214,480	209,665
Halibut.....	54,028	41,024
Skate and Rays.....	195,471	223,715
Whiting.....	155,985	185,848
Soles, Brill and Turbot.....	70,920	89,379
Plaice.....	296,541	275,775
Herring.....	116,019	130,423
Mackerel.....	57,845	55,215
Lobsters (Number).....	338,600	355,300
Oysters “.....	1,848,200	2,367,600

SCOTLAND

(From monthly reports of the Fishery Board.)

The total quantity of fish landed in Scotland by British vessels during the five months ended May 31, 1930, was 1,640,158 cwts., valued at \$7,253,980., while that landed during the corresponding period in the preceding year was 1,742,344 cwts., valued at \$7,588,375.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the five months this year, and those landed during the corresponding period of last year were as follows:—

Kinds of Fish	1930	1929
	Cwts.	Cwts.
Cod.....	271,031	288,279
Haddock.....	392,083	424,418
Hake.....	12,023	12,974
Saith (Coalfish).....	62,672	50,641
Ling.....	43,149	44,409
Soles, brill and turbot.....	24,509	27,390
Halibut.....	14,237	13,433
Plaice.....	19,281	21,467
Skates and Rays.....	61,027	62,186
Whittings.....	118,883	117,585
Herring.....	500,678	567,726
Mackerel.....	476	407
Lobsters (Number).....	294,835	316,444
Oysters ".....	23,968	25,132

IRELAND

(FREE STATE)

(From monthly reports of the Department of Lands and Fisheries.)

The total quantity of fish landed in Ireland (Free State) during the five months ended May 31, 1930, was 94,754 cwts. valued at \$428,440 while that landed during the corresponding period in the preceding year was 130,557 cwts., valued at \$538,720.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the five months this year, and those landed during the corresponding period last year, were as follows:—

Kinds of Fish	1930	1929
	Cwts.	Cwts.
Cod.....	11,875	12,486
Haddock.....	2,223	1,289
Hake.....	556	709
Ling.....	250	339
Skate and Rays.....	3,312	2,327
Whiting.....	6,740	6,536
Soles, Brill and Turbot.....	964	802
Plaice.....	3,600	3,081
Herring.....	43,278	77,998
Mackerel.....	18,141	19,534
Lobsters (Number).....	38,751	41,594
Oysters ".....	105,290	185,136

NORTHERN IRELAND

(From Monthly Reports of the Ministry of Commerce.)

The total quantity of fish landed on the coasts of Northern Ireland during the five months ended May 31, 1930, was 8,312 cwts., valued at \$53,730, while that landed during the corresponding period in the preceding year was 8,241 cwts., valued at \$45,755.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the five months this year, and those landed during the corresponding period last year were as follows:

Kinds of Fish	1930	1929
	Cwts.	Cwts.
Cod.....	1,245	1,130
Haddock.....	163	229
Ling.....	10	3
Whiting.....	1,551	2,157
Saith (Coalfish).....	763	1,181
Skate and Rays.....	1,105	796
Herring.....	2,439	1,946
Soles, Brill and Turbot.....	28	12
Plaice.....	636	550
Lobsters (Number).....	8,956	13,832
Oysters.....	150

NORWAY

(From Reports of the Director of Fisheries.)

Statement showing the quantities of fish caught and landed in Norway from the first of January to the fifth of April, 1930, and for the corresponding period of the year previous.

Catch	1930	1929
Cod.....Cwts.	2,978,080	3,255,980
Herring.....H'ls.	4,205,383	3,143,420
Catch Marketed		
Cod, prepared as "Klippfish".....Cwts.	2,370,260	2,260,660
" " "Stockfish"....."	456,860	981,500
Cod, used fresh....."	150,960	103,820
Oil, codliver, medicinal.....Gals.	1,328,734	1,366,260
Oil, other....."	136,290	136,760

NEWFOUNDLAND

(From monthly reports of the Newfoundland Customs Department)

Statement of dry codfish exported from the Colony of Newfoundland for the five months ended May 31st, 1930 and the corresponding period in preceding year.

Country of destination	1930	1929
	Qtls.	Qtls.
United Kingdom.....	10,199	23,886
Canada.....	583	1,138
British West Indies.....	47,757	33,889
Malta.....	85	25
Brazil.....	104,361	112,837
Foreign West Indies.....	25,174	10,561
Greece.....	7,310	1,300
Italy.....	6,336	15,086
Madeira.....	2,975	2,483
Portugal.....	17,820	48,047
Spain.....	74,328	512,616
United States.....	184	189
Pickled fish exported.....	20,052	20,800

ICELAND

(From Reports of the Fisheries Association of Iceland, Reykjavik)

Results of Icelandic cod fisheries from January 1 to June 30, 1930, compared with the corresponding period of the three preceding years.

Year	Large Cod	Small Cod	Haddock	Saith	Total
	pounds	pounds	pounds	pounds	pounds
1930.....	92,344,384	19,631,040	2,030,688	4,592,544	118,598,656
1929.....	90,214,080	16,164,928	3,727,680	4,353,536	107,173,088
1928.....	72,234,272	22,770,528	2,683,296	9,484,992	85,553,952
1927.....	58,563,296	19,047,072	2,122,912	5,820,672	70,224,528